PYREX® Laboratory Glassware

Fuel your expertise with the lab glassware trusted by scientists for more than 100 years.

PYREX®

A Corning Brand

DOMINIQUE DUTSCHER SAS





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Exceptional strength and stability. Brilliant transparency. Superior resistance to chemicals, contaminants, and drastic changes in temperature. These are among the key properties that enable PYREX® glass to endure even the toughest laboratory environments, making PYREX scientific glassware the indispensable partner for chemists and research scientists for more than 100 years.

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PYREX® Glassware

Of the hundreds of commercial glasses produced, Code No. 7740 borosilicate glass comes closest to being the ideal glass for most laboratory applications. With proper care, it will withstand nearly all temperatures used in normal laboratory use. It is highly resistant to chemical attack. Its low coefficient of expansion allows it to be manufactured to suit a variety of wall thicknesses, tailored to different purposes. This mechanical strength is not solely dependent on wall thickness but is also influenced by the glass formula and type, ensuring durability while maintaining reliable heat resistance.

Ordering Information

Cat. No. (Series)	Volumes	Description	Pack/Case
1000	10 mL - 4L	Beakers, low form, double scale, graduated	6 to 48
1395	25 mL - 10L	Media storage bottles, round, screw cap	1 to 10
3023	25 mL - 2L	Cylinders, Class A, double metric scale, to deliver	1 to 24
4980	10 mL - 6L	Erlenmeyer flasks, narrow mouth, heavy duty rim, graduated	1 to 48
5640	1 mL - 6L	Volumetric flasks, Class A, PYREX standard taper stopper	1 to 12
9820	0.5 mL - 70 mL	Culture tubes, rimless	192 to 720
9825	9 mL - 170 mL	Culture tubes, screw cap	48 to 288

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PYREX® VISTA™ Glassware

PYREX VISTA glassware is an economical option for the customer who is willing to forgo the premium benefits of PYREX products. Manufactured to Corning/PYREX standards and priced competitively against comparable products, PYREX VISTA glassware offers a full range of products from beakers to pipets and is easily recognized by its blue graduations and novel marking spot.

Ordering Information

Cat. No. (Series)	Volumes	Description	Pack/Case
70000	10 mL - 1L	Beakers, standard low griffin	12 to 24
70024	10 mL - 500 mL	Cylinders, Class A, single metric scale, graduated, funnel top, to deliver	8 to 24
70980	125 mL - 1L	Erlenmeyer flasks, narrow mouth	12 to 24
70640	10 mL - 2L	Volumetric flasks, Class A, glass standard taper stopper	2 to 12
70800	9 mL - 70 mL	Test tubes, beaded rim	200
70825	9 mL - 55 mL	Culture tubes, screw cap, phenolic cap	200

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PYREXPLUS® Glassware

PYREXPLUS glassware is coated with a tough, transparent plastic vinyl. The coating, which is applied to the outside of the vessel, helps prevent exterior surface abrasion. It also helps minimize the loss of contents and helps contain glass fragments if the glass vessel is broken.

Ordering Information

Cat. No. (Series)	Volumes	Description	Pack/Case
61626	100 mL - 2L	Media storage bottles, PVC protective coating, round, screw cap	4
63024	100 mL - 2L	Cylinders, single metric scale, protective coating, graduated, to deliver	2 to 4
65340	250 mL - 4L	Filtering flasks, heavy wall, protective coating, tubulation, graduated	2 to 6
65640	100 mL - 2L	Volumetric flasks, Class A, protective coating, PYREX standard taper stopper	2 to 12
66402	125 mL - 2L	Separatory funnels, Squibb pear-shaped, protective coating, PTFE standard stopcock, glass standard taper stopper	1 to 4

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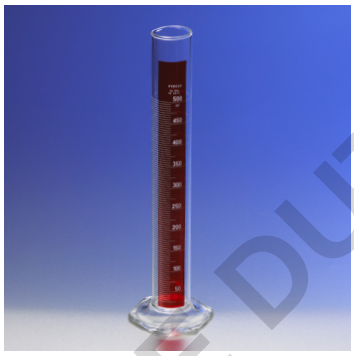


PYREX® Low Actinic Glassware

PYREX Low Actinic Labware is made from Code. No. 7740 glass with copper replacing the sodium in the glass matrix at the surface. The resulting product is as durable as the base glass. PYREX Low Actinic Labware was originally developed for work in the vitamin field, but it has found other uses in applications with chemicals sensitive to light in the 3,000 to 5,000 Angstrom range. Low actinic glassware is designed to reduce light transmission, especially UV and visible wavelengths, protecting sensitive samples such as chemicals, reagents, and biological materials from degradation caused by light exposure. By minimizing light-induced reactions, the glassware ensure the stability and integrity of stored or processed substances, which is critical for precision in experiments and long-term storage. PYREX Low Actinic glassware is ideal for use in chemistry, biology, pharmaceuticals, and photochemistry experiments.

Ordering Information

Cat. No. (Series)	Volumes	Description	Pack/Case
51395	25 mL - 10L	Media storage bottles, low actinic, round, graduated, with screw cap	1 to 10
3042	100 mL - 2L	Cylinders, Lifetime Red™ band marking, single metric scale, graduated, to contain	1 to 24
55640	10 mL - 2L	Volumetric flasks, low actinic, Class A, PYREX standard taper stopper	1 to 12
5660	25 mL - 2L	Volumetric flasks, Lifetime Red band marking, Class A, PYREX standard taper stopper, to contain	4 to 12



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How to Purchase: For specific availability in your region and purchasing options, terms and conditions of sale, customer/product support, and certificates, visit **www.corning.com/how-to-buy**.

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